IN THE UNITED STATIBSTISSTRUCTCOORIET FOR THE DISTRICT OF MARRYLAND

UNITED STATIHSSOFFAMERROGA *

v. * CRIMINAL NO.

NGHIA HOANGHHO, * (Willful Rettention of National Defense

* Information, 118USSC. § 793(e);

* Forfeiture 18 U.S.C. § 981(a)(U)(CS),

* 21 U.S.C. § 853, 28 U.S.C. § 2461(c)))

INFORMATION

COUNT ONE

(Willfull Rettenttion of National Desense Information)

The Acting UnitedSStates Atomore for the Divistrict of Maryland dharges that:

At all timesmaateiahloolisisolfooratation:

General Allegations

The **Defendant**t

- 1. Defendant NGHIA HIOANGPHO (PPHO)) was a resident of Ellicott City, Maryland.
- 2. Beginning in or about April 2006, and contituing through in or about 2006, PHO was employed as a Trailord A Access Opportation (STADAO") developer for the National Security Agency ("INSA") in Maryahad In Incorrection withith his employment, PHO held various security clearances and had access storatational dedefense and daskissidical information.



At some point during PHO's employment, protions of TAO's responsibilitiesswere reggaizized into Computer Network Operations ("CNO").

Classified Information

- 3. Pursuant to Executive Order 12958 signed on April 177,19995 assamed deby Executive Order 13292 on March 25,2003, and Executive Order 13292 on March 25,2003, and Executive Order 13296 on December 2,92,000,9, national security information was dessiffed as "TTOPS SECRET," SECRET, or "CONFIDENTIAL." National security information was differentiation or work by provided by produced by, produced for, and under the control of the United States government that was dessified as follows:
 - a. Information was classified as TIOP SHCRET if the unauthorized disclosure of that information reasonably could be expected to cause exceptionally gravel damage to the national security that the original classification anthority was able to describe.
 - b. Information was classified as SECRET if the unauthorized disclosure of that information measurably could be expected to cause serious damage to the mational security that the original classification authority was able to identify and describe.
 - c. Information was classified as CONHIDENTIFAL if the unauthorized disclosure of that information reasonably could be expected to cause damage to the national security that the original describe authority is able to dentify and describe.
- 4. Access to national security information dessified at any level could be further restricted through companion in Sensitive Companion ented information ("(SC)") categories. Only individuals with the appropriates security obtained and diditional SCI access (ess) could have access to such classified national security information.
- 5. Classified imformation, including SCII, was market haccording doits: classification and applicable SCI compartments, ffullowing standard formats for different types of media, including headers and flootters stating the highest classification deveload SCI compartments of information a document contained and individual classifications marking sofor each paragraph.
- 6. Information classified at any level could only be accessed by ppersonal determined by an appropriate Umited States government of five idea to be eligible for access to lake sided

information, who had signed an approved monediscble succage coment, who excisised assembly clearance, and who had a meed to know the chassified information. Classified information could only be stored in an approved facility and container.

National Security Agency

7. The NSA was a U.S. government intelligence agency with various offfices and facilities, and was a component of the United States Intelligence Community and the United States Department of Defense ("DoD")). The NSA's primary facility and the adiquaters were at Fort Meade in the District of Maryland. The NSA was responsible for, an one gother things, collecting, processing, and disseminating intelligence derived foom intercepted foreign communications to U.S. pollicy-makers and military forces and protecting secure government systems that handle classifical information and were obberwise critical contribitary and distinct from target or foreign automated informations systems connectworks and lake of involved operations and intelligence collection together data from target or foreign automated informations yet conserved kernical biolinions bed actions taken to prevent, detect, and respond to unauthorize chactivity withhird DoD information systems and computer networks, from the United States and distributed statistics.

PHO's Training Regarding and Access to Caladida Information

- 8. **PHO** was required to receive and maintain assecurity charance to be employed tat the NSA. **PHO** held security charances up to TOP SECRETYSCI.
- 9. Over his many years holding assecurity decrease, PHO received training regarding classified imformation, including the definitions of classified imformation, the levels of classification, and SCI, as well as the proporthandling, marking paramportation, and classified materials. PHO received training on his duty to protected assisted materials from unauthorized disclosure, which included complying with handling, transportation, and storage requirements. PHO was told that unauthorized proportion of classified materials and